

Contributors to this Issue

F. H. BEST, M.E., Cornell University, 1911; Engineering Department and Department of Development and Research, American Telephone and Telegraph Company, 1911-. Mr. Best has been engaged principally in the development of testing apparatus used in maintaining the transmission efficiency of telephone circuits.

A. M. CURTIS came to the Engineering Department of the Western Electric Company in 1913 after having spent several years as radio engineer for the Brazilian Government. During the World War he was commissioned and sent to France to serve in the Division of Research and Inspection of the Signal Corps. In 1919, he returned to Bell Telephone Laboratories and has since been engaged in the application of vacuum tube amplifiers to submarine cables and in the development of oscillographs and associated apparatus useful in the study of the problems of electrical communication.

KARL K. DARROW, B.S., University of Chicago, 1911; University of Paris, 1911-12; University of Berlin, 1912; Ph.D., University of Chicago, 1917; Western Electric Company, 1917-25; Bell Telephone Laboratories, 1925-. Dr. Darrow has been engaged largely in writing on various fields of physics and the allied sciences.

L. S. FORD, B.S., Worcester Polytechnic Institute, 1905; E.E., 1906. Western Electric Company, 1909-1924; Bell Telephone Laboratories, 1925-. Mr. Ford has been associated almost continuously with cable development, most of the time as a representative of the Laboratories at Hawthorne and at Kearny.

RAY S. HOYT, B.S., in Electrical Engineering, University of Wisconsin, 1905; Massachusetts Institute of Technology, 1906; M.S., Princeton, 1910. American Telephone and Telegraph Company, Engineering Department, 1906-07. Western Electric Company, Engineering Department, 1907-11. American Telephone and Telegraph Company, Engineering Department, 1911-19; Department of Development and Research, 1919-. Mr. Hoyt has made contributions to the theory of transmission lines and associated apparatus, theory of crosstalk and other interference, and probability theory with particular regard to its applications in telephone transmission engineering.

H. G. WALKER, A.B., University of Michigan, 1908. Western Electric Company, Engineering Department, 1909-1916; Manufacturing Department, 1916-. Mr. Walker has been engaged principally on development problems in connection with cable insulation.